

CLAIMS:

1. A device comprising:
an ambiguous first data input system configured to associate a first user input with
5 a plurality of potential data;
a second data input system independent from the first data input system receiving
a second user input; and,
a processing unit coupled to the first and second input systems for selecting one of
the plurality of potential data from the second user input.

2. The device of Claim 1, further comprising:
a display coupled to the processing unit and configured to display the selected
potential data.

3. The device of Claim 1, wherein the first data input system comprises a real or
virtual keyboard configured to associate a specific keystroke with a plurality of graphical
characters.

4. The device of Claim 1, wherein the first data input system comprises a touch-
sensitive screen.

5. The device of Claim 1, wherein the second data input system is a speech
recognition input system, a handwriting input system, a stylus input system or a
keystroke input system.

6. The device of Claim 1, wherein the processing unit further determines the
selected data based on a dictionary database internally or remotely accessed.

7. A software application comprising instructions to perform the following steps:
associating a first user input provided by a user through a first ambiguous input
system with a plurality of potential data;

receiving a second user input through a second data input system;
processing the plurality of text data and the second user input to select one of the
plurality of potential data from the second user input data.